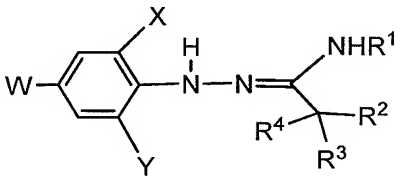
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-14. (Cancelled).

15. (Currently Amended) A method for controlling non-crop pests comprising contacting the non-crop pests or food supply, habitat, breeding grounds or their locus with a pesticidally effective amount of a compound of formula I



(I)

wherein

W is chlorine or trifluoromethyl;

X and Y are each independently chlorine or bromine;

R^1 is C_1-C_6-alkyl, C_3-C_6-alkenyl, C_3-C_6-alkynyl, or C_3-C_6-cycloalkyl which may be substituted with 1 to 3 halogen atoms, or C_2-C_4-alkyl which is substituted by C_1-C_4-alkoxy;

R^2 and R^3 are C_1-C_6-alkyl or may be taken together to form C_3-C_6-cycloalkyl which may be unsubstituted or substituted by 1 to 3 halogen atoms;

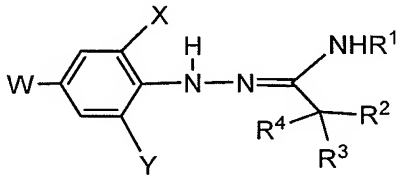
R^4 is hydrogen or C_1-C_6-alkyl,

or the enantiomers or salts thereof.

16. (Previously Presented) A method according to claim 15 wherein the non-crop pests are selected from the group consisting of the classes Chilopoda and Diplopoda and of the orders Isoptera, Diptera, Blattaria (Blattodea), Dermaptera, Hemiptera, Hymenoptera, Orthoptera, Siphonaptera, Thysanura, Phthiraptera, Araneida, Parasitiformes and Acaridida.

17. (Previously Presented) A method according to claim 15 wherein the non-crop pests are selected from the group consisting of the orders Isoptera, Blattaria (Blattodea), Diptera, Hymenoptera, Siphonaptera, Orthoptera, and Ixodida.

18. (Currently Amended) A method for the protection of non-living organic materials against non-crop pests comprising contacting the non-crop pests or their food supply, habitat, breeding grounds, their locus or the non-living organic materials with a pesticidally effective amount of a compound of formula I



(I)

wherein

W is chlorine or trifluoromethyl;

X and Y are each independently chlorine or bromine;

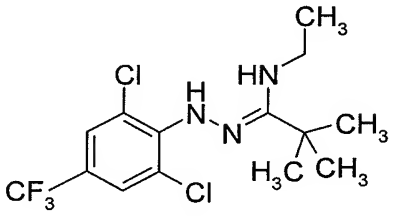
R^1 is C_1-C_6-alkyl, C_3-C_6-alkenyl, C_3-C_6-alkynyl, or C_3-C_6-cycloalkyl which may be substituted with 1 to 3 halogen atoms, or C_2-C_4-alkyl which is substituted by C_1-C_4-alkoxy;

R^2 and R^3 are C_1-C_6-alkyl or may be taken together to form C_3-C_6-cycloalkyl which may be unsubstituted or substituted by 1 to 3 halogen atoms;

R^4 is hydrogen or C_1-C_6-alkyl,

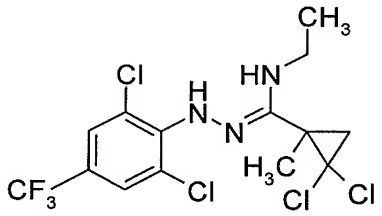
or the enantiomers or salts thereof.

19. (Previously Presented) A method according to claim 15 wherein the compound of formula I is a compound of formula I-1



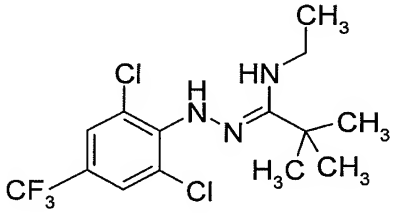
I-1

20. (Previously Presented) A method according to claim 15 wherein the compound of formula I is a compound of formula I-2



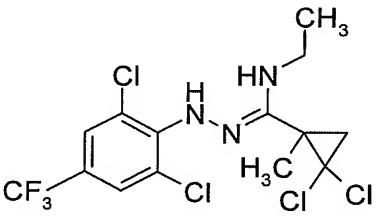
I-2

21. (Previously Presented) A method according to claim 18 wherein the compound of formula I is a compound of formula I-1



I-1

22. (Previously Presented) A method according to claim 18 wherein the compound of formula I is a compound of formula I-2



I-2

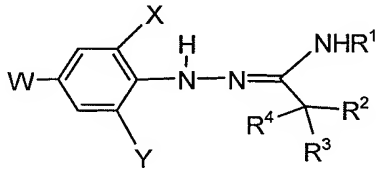
23. (Previously Presented) A method according to claim 19 wherein the non-crop pests are selected from the group consisting of the classes Chilopoda and Diplopoda and of the orders Isoptera, Diptera, Blattaria (Blattodea), Dermaptera, Hemiptera, Hymenoptera, Orthoptera, Siphonaptera, Thysanura, Phthiraptera, Araneida, Parasitiformes and Acaridida.

24. (Previously Presented) A method according to claim 20 wherein the non-crop pests are selected from the group consisting of the classes Chilopoda and Diplopoda and of the orders Isoptera, Diptera, Blattaria (Blattodea), Dermaptera, Hemiptera, Hymenoptera, Orthoptera, Siphonaptera, Thysanura, Phthiraptera, Araneida, Parasitiformes and Acaridida.

25. (Previously Presented) A method according to claim 23 wherein the non-crop pests are selected from the group consisting of the orders Isoptera, Blattaria (Blattodea), Diptera, Hymenoptera, Siphonaptera, Orthoptera, and Ixodida.

26. (Previously Presented) A method according to claim 24 wherein the non-crop pests are selected from the group consisting of the orders Isoptera, Blattaria (Blattodea), Diptera, Hymenoptera, Siphonaptera, Orthoptera, and Ixodida.

27. (Currently Amended) A method for the protection of non-living organic materials against non-crop pests selected from the group consisting of the class Diplopoda and of the orders Isoptera, Diptera, Blattaria (Blattodea), Dermaptera, Hemiptera, Hymenoptera, Orthoptera, and Thysanura comprising contacting the non-crop pests or their food supply, habitat, breeding grounds, their locus or the non-living organic materials with a pesticidally effective amount of a compound of formula I



(I)

wherein

W is chlorine or trifluoromethyl;

X and Y are each independently chlorine or bromine;

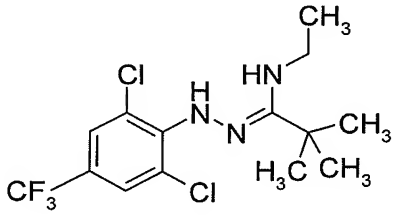
R^1 is C_1-C_6-alkyl, C_3-C_6-alkenyl, C_3-C_6-alkynyl, or C_3-C_6-cycloalkyl which may be substituted with 1 to 3 halogen atoms, or C_2-C_4-alkyl which is substituted by C_1-C_4-alkoxy;

R^2 and R^3 are C_1-C_6-alkyl or may be taken together to form C_3-C_6-cycloalkyl which may be unsubstituted or substituted by 1 to 3 halogen atoms;

R^4 is hydrogen or C_1-C_6-alkyl,

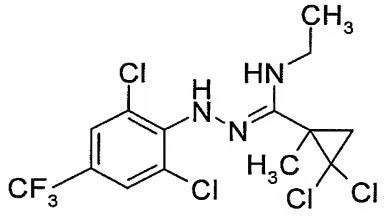
or the enantiomers or salts thereof.

28. (Previously Presented) A method according to claim 27 wherein the compound of formula I is a compound of formula I-1



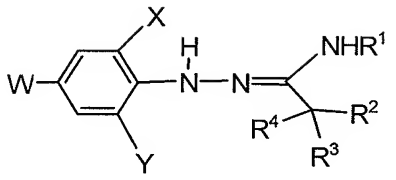
I-1

29. (Previously Presented) A method according to claim 27 wherein the compound of formula I is a compound of formula I-2



I-2

30. (Currently Amended) A method for the protection of animals against non-crop pests selected from the group consisting of the class Chilopoda and of the orders Araneida, Hemiptera, Diptera, Phthiraptera, Siphonaptera, Parasitiformes and Acaridida, comprising treatment of the <u>non-crop</u> pests in water bodies and/or in and around buildings with a pesticidally effective amount of a compound of formula I



(I)

wherein

W is chlorine or trifluoromethyl;

X and Y are each independently chlorine or bromine;

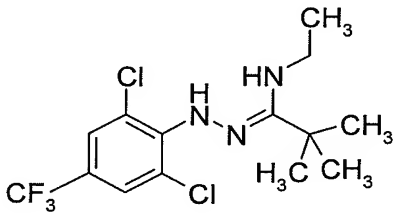
R^1 is C_1-C_6-alkyl, C_3-C_6-alkenyl, C_3-C_6-alkynyl, or C_3-C_6-cycloalkyl which may be substituted with 1 to 3 halogen atoms, or C_2-C_4-alkyl which is substituted by C_1-C_4-alkoxy;

R^2 and R^3 are C_1-C_6-alkyl or may be taken together to form C_3-C_6-cycloalkyl which may be unsubstituted or substituted by 1 to 3 halogen atoms;

R^4 is hydrogen or C_1-C_6-alkyl,

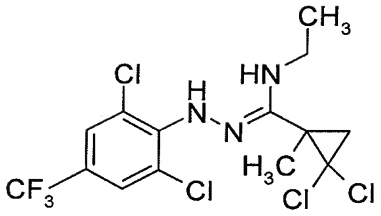
or the enantiomers or salts thereof.

31. (Previously Presented) A method according to claim 30 wherein the compound of formula I is a compound of formula I-1



I-1

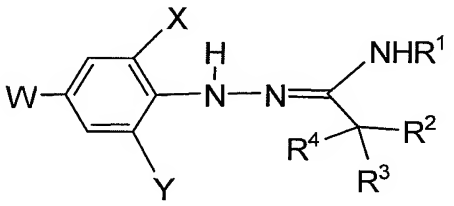
32. (Previously Presented) A method according to claim 30 wherein the compound of formula I is a compound of formula I-2



I-2

33. (Previously Presented) A method according to claim 30 wherein the non-crop pests are selected from the group consisting of the Diptera, Phthiraptera, Siphonaptera, and Parasitiformes orders.

34. (Previously Presented) A bait composition which comprises a pesticidally effective amount of a compound of formula I



(I)

wherein

W is chlorine or trifluoromethyl;

X and Y are each independently chlorine or bromine;

R^1 is C_1-C_6-alkyl, C_3-C_6-alkenyl, C_3-C_6-alkynyl, or C_3-C_6-cycloalkyl which may be substituted with 1 to 3 halogen atoms, or C_2-C_4-alkyl which is substituted by C_1-C_4-alkoxy;

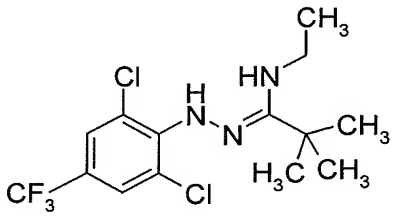
R^2 and R^3 are C_1-C_6-alkyl or may be taken together to form C_3-C_6-cycloalkyl which may be unsubstituted or substituted by 1 to 3 halogen atoms;

R^4 is hydrogen or C_1-C_6-alkyl,

or the enantiomers or salts thereof;

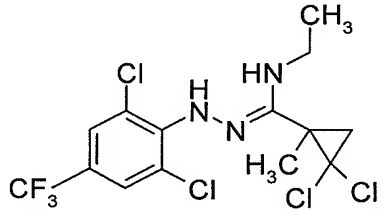
and an attractant.

35. (Previously Presented) A bait composition according to claim 34 wherein the compound of formula I is a compound of formula I-1



I-1

36. (Currently amended) A bait ~~compostition~~ composition according to claim 34 wherein the compound of formula I is a compound of formula I-2



I-2